Wednesday, March 9, 2016

Credit Hours: 6

7:30a-8:00a	Sign in/Registration/Breakfast Pre-function Area Joint Session: Iris and Lilac Rooms				
8:00a	Welcome and Opening Remarks				
8:00a-9:00a	Stormwater Construction SWPPP Template Patty Omlid & Dan Weber North Dakota Department of Health				
9:30a-10:00a	Break with Vendors: Pre-function Area				
10:00a-11:00a	Overview of Post Construction Stormwater Treatment Andy Erickson St. Anthony Falls Laboratory, University of Minnesota				
11:00a-12:00p	Stormwater Vegetation: Factors for Success Matthew Stone North Dakota State University				
12:00p-12:15p	What is NASECA-ND? Jeff Hruby, President				
12:15p-1:30p	Lunch: Orchid Room				
	Concurrent Sessions				
1:30p-2:30p	Session 1: Lilac Room Cost and Pollutant Removal Andy Erickson St. Anthony Falls Laboratory, University of Minnesota	Session 2: Iris Room MS4 Permit Dallas Grossman North Dakota Department of Health			
2:30p-3:00p	100% Biodegradable, is it worth it? Mark Myrowich Erosion Control Blanket	MS4 Program Overview Panel Terry Halstengard, Lisa Botnen, Chad Zander, Kevin Morlan, Dayna Morton			
3:00p-3:30p	Snack Break with Vendors: Pre-function Area				
3:30p-4:30p	Balancing Rapid Development and Planning Case Study: Watford City Jeff Hruby AE2S	CYA with the EPA under the CWA Josh Kadrmas Braun-Intertec			
4:30p	Adjourn				
6:30p	NASECA-ND Board Meeting: Pre-function Area				

Thursday, March 10, 2016

	Thursday, March 10, 2016 Credit Hours: 6				
7:30a-8:00a					
	Pre-function Area				
	Joint Session: Iris and Lilac Rooms				
8:00a-9:00a	Restoration in Challenging Conditions and Locations				
0.000 0.000	Alex Zimmerman CPESC				
	Creative C	ourses			
9:00a-10:00a	SWPPP Development	P Development & Implementation			
3.000 10.000	Panel Discussion				
	Steven Sly, Dallas Grossman, Alex Zimmerman, Josh Kadrmas				
10:00a-10:30a	Break with Vendors: Pre-function Area				
10.004-10.304		Concurrent Sessions			
	Session 1: Lilac Room	Session 2: Iris Room			
10:30a-11:30a	Measuring Performance	Vegetation on Compacted Soils			
	Andy Erickson	Vicky Dosdall			
	St. Anthony Falls Laboratory, University of Minnesota	Lawn and Driveway Service Inc.			
11:30a-12:30p	Selecting, Scheduling, Frequency, Effort	Stream Diversion			
11.30α-12.30μ	and Cost of Maintenance	Bryan Strasser			
	Andy Erickson	North Dakota Department of			
	St. Anthony Falls Laboratory, University of Minnesota	Transportation			
12:30p-1:30p	Lunch: Orchid Room				
	Session 1: Lilac Room	Session 2: Iris Room			
1:30p-2:00p	Mining Permit Implementation	Green Stormwater Design – A Case			
	Luci Snowden	Study of North Dakota's First LEED			
	Knife River Corporation	Platinum Stormwater Design			
		Brian Gaddie			
		AE2S			
2:00p-2:30p	Omaha District Regulatory Briefing – Clean	E-Reporting			
	Water Act Jurisdiction	Patrick Shuett			
	Patsy Crooke	North Dakota Department of Health			
	US Army Corps of Engineers				
2:30-3:00	Getting Water Quality through	Title: To be Determined			
	Underground Load Reduction Treatment	Rich			
	Jim Merchlewitz	Hebron Brick			
	ADS				
3:00p-3:30p	Snack Break with Vendors: Pre-function Area				
3:30p-4:30p	North Dakota Stormwater Criteria	The Fargo Project			
	Manual	Panel			
	Dallas Grossman	Nicole Crutchfield, Justin Klabo, Brian			
	North Dakota Department of Health	Reinarts, Dwight Mickelson			

4:30p Adjourn